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(54) FILE DEFINITION INFORMATION EDITING SYSTEM IN LOAD MODULE

(57) Abstract

PURPOSE: To output file information from a program load module having no data by an easily understandable format without generating an error by reading out the meaning of file definition information(FDI) from a corresponding table and editing and outputting the read information.

CONSTITUTION: This file definition information(FDI) editing system is constituted of a storage device 1 for storing a load module name 11, a storage device 2 for storing a load module 21, an FDI edition executing part 3 having a load module name input means 31, a load module input means 32, an FDI analyzing means 33, and a file definition output means 34, and an output device 4. A relative address corresponding to an extracted file name is obtained from an FDI storing type, respective code numbers of file edition, an access mode, an open mode, and a record type are read out, the meaning of the corresponding FDI is read out from the corresponding table and the read contents are edited and outputted. Thus, the analysis/edition of the FDI in the load module 21 can be automated, and rapidly and errorlessly executed and understandable file information can be obtained.

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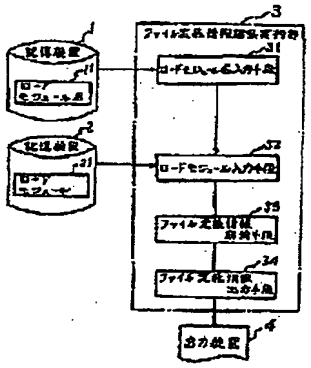

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